DOCKET NO.: 42390P6413

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

LAWRENCE A. BOOTH, JR.

Application No.:

09/476,979

Filed:

December 31, 1999

For:

METHOD AND APPARATUS FOR

COLORMETRIC CHANNEL BALANCING FOR SOLID STATE IMAGE SENSOR USING TIME **DIVISION MULTIPLEXED SAMPLING**

WAVEFORMS

2612 Art Group:

Examiner:

Elder, Jeremy Ryan

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OCT 2 0 2004

Technology Center 2600

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

TRANSMITTAL OF FORMAL DRAWINGS

Sir:

Enclosed herewith for filing in the above-identified U.S. Patent Application are the formal drawings, 5 sheets including 5 Figures. Please charge any additional fees or credit any overpayment to Deposit Account No. 02-2666. A duplicate copy of the Fee Transmittal is enclosed for this purpose.

Respectfully submitted,

Blakely, Sokoloff, Taylor & Zafman LLP

Dated:

October 12, 2004

Farzad E. Amini, Reg. No. 42,261

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CERTIFICATE OF MAILING/TRANSMISSION

I hereby certify that this correspondence is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Margdux Rodriguez

10/12/04

Date

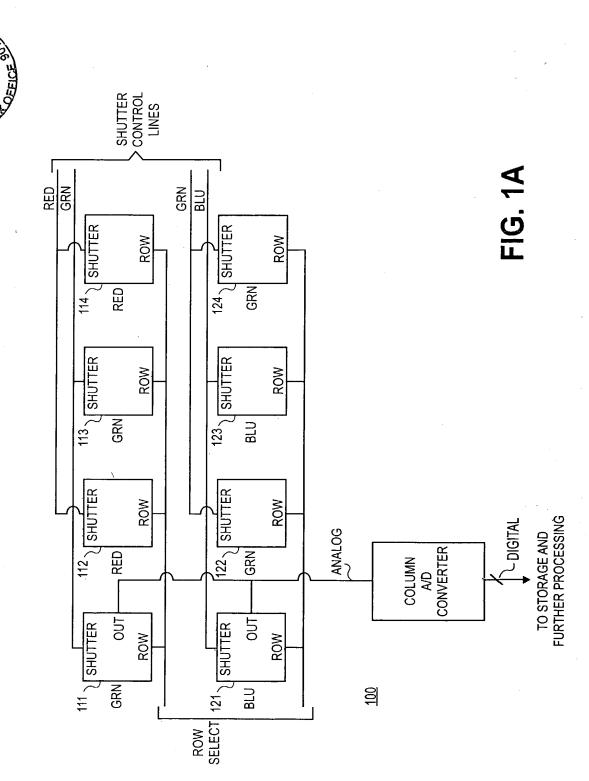
AMENDMENT TO THE DRAWINGS

Two obvious mistakes have been corrected, one in Fig. 1A concerning the connections between the reference number 114 and the RED line and the connection between reference number 123 and the BLU line. The correction in Fig. 2 concerns the connection between reference number 114 and the GRN line. These are all corrections to obvious mistakes that have been kindly pointed out by the Examiner. Accordingly, no new matter has been added. Enclosed are the "Annotated Sheets Showing Changes" to Fig. 1A and Fig. 2. Also, enclosed are a set of Formal Drawings reflecting the changes.

Title: METHOD AND APPARATUS FOR COLORMETRIC CHANNEL BALANCING FOR SOLID STATE IMAGE SENSOR USING TIME DIVISION MULTIPLEXED SAMPLING WAVEFORMS
1st Named Inventor: Lawrence A. Booth, Jr.
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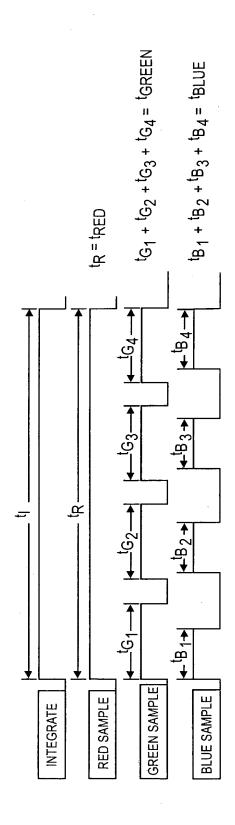


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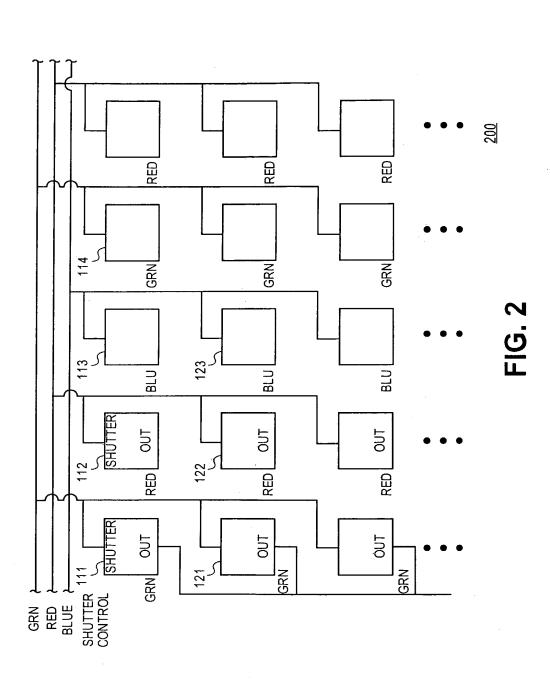


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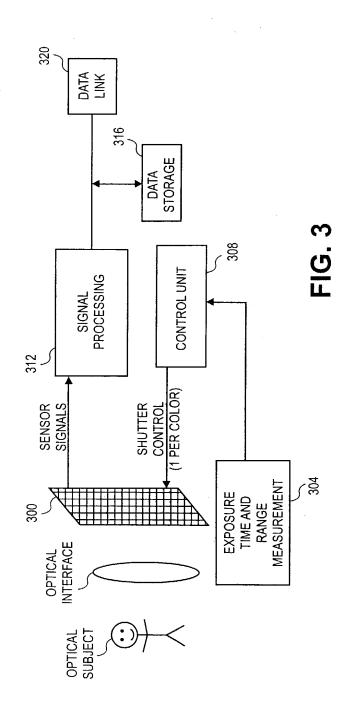
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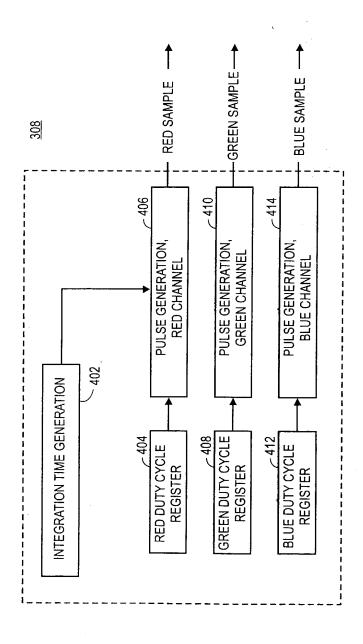


FIG. 4